

IEEE Search 04/04/05

endplate* <and> vertebra*

4

Development of a vertebral endplate 3-D reconstruction technique

Huynh, T.N.; Dansereau, J.; Maurais, G.;

Medical Imaging, IEEE Transactions on

Volume 16, Issue 5, Oct. 1997 Page(s):689 – 696

Generalized dynamic programming approaches for object detection: detecting spine boundaries and vertebra endplates

Guo-Qing Wei; JianZhong Qian; Schramm, H.;

Computer Vision and Pattern Recognition, 2001. CVPR 2001. Proceedings of the 2001

IEEE Computer Society Conference on

Volume 1, 8-14 Dec. 2001 Page(s):I-954 - I-959 vol.1

spin* <and> vertebra*

68

On the possibility of objective identification of human vertebrae through pattern recognition algorithms

Inesta, J.M.; Sarti, M.A.; Buendia, M.;

Image Processing and its Applications, 1995., Fifth International Conference on

4-6 Jul 1995 Page(s):148 – 152

ScienceDirect 04/07/05

pub-date > 1994 and pub-date < 2002 and TITLE-ABSTR-KEY(spine) and TITLE-ABSTR-KEY(vertebra)

75

4/4/05